

AndaSeat Unveils X-Air Series at IFA 2025, Highlighting Mesh Ergonomics for Hybrid Work and Gaming

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EINPresswire.com/ -- At this year's IFA 2025 in Berlin, AndaSeat presented its latest ergonomic seating portfolio at Hall 5.2, booth 125. The company's showcase included its flagship Kaiser 4, the Kaiser 3, the Phantom 3, the Novis Series, and the [X-Air](#) Series. While the Kaiser line remains central to AndaSeat's identity, the X-Air mesh-based chairs attracted consistent attention from attendees, reflecting growing interest in lightweight, breathable seating solutions designed for diverse work and play environments.

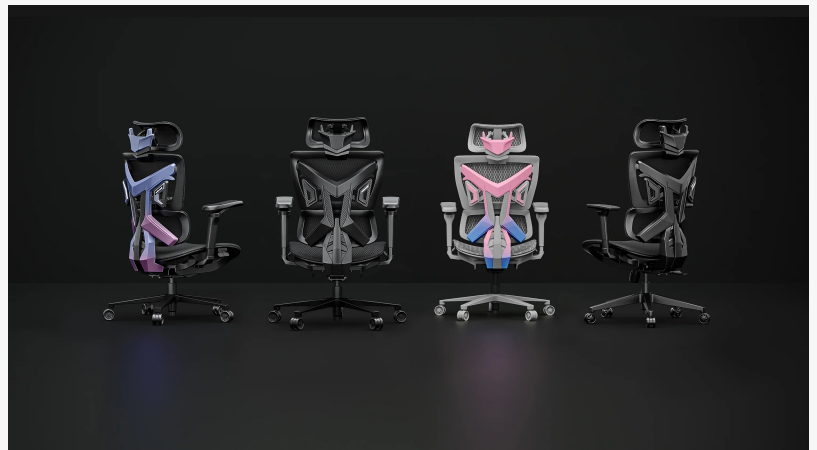
X-Air in Focus: A Mesh Chair for Modern Lifestyles

The X-Air Series was a focal point for visitors exploring ergonomic solutions adaptable to both professional and leisure use. Attendees highlighted its all-mesh construction, noting the immediate difference in airflow compared to traditional upholstery. With a structure that integrates ergonomic support into a minimalist, breathable design, the X-Air was presented as a product developed for the realities of long-hour sitting in 2025.



AndaSeat at #IFA2025

IFA 2025 — X-AIR



X FULL SET

ERGONOMIC EXCELLENCE UNLEASHED

IFA attendees were observed returning to the X-Air multiple times during exhibition hours, testing both upright and reclined positions. The chair's responsiveness, combined with its balance of lightweight construction and stability, made it stand out in a crowded field of seating solutions.

Breathability as Core Engineering

At the core of the X-Air Series is its mesh construction. Unlike partial mesh or hybrid builds, the X-Air applies mesh across the seat, backrest, and headrest, ensuring airflow at all key contact points. The material, a flannel-mixture weave, provides both fine texture and long-term durability, tested against abrasion standards exceeding 10,000 cycles.

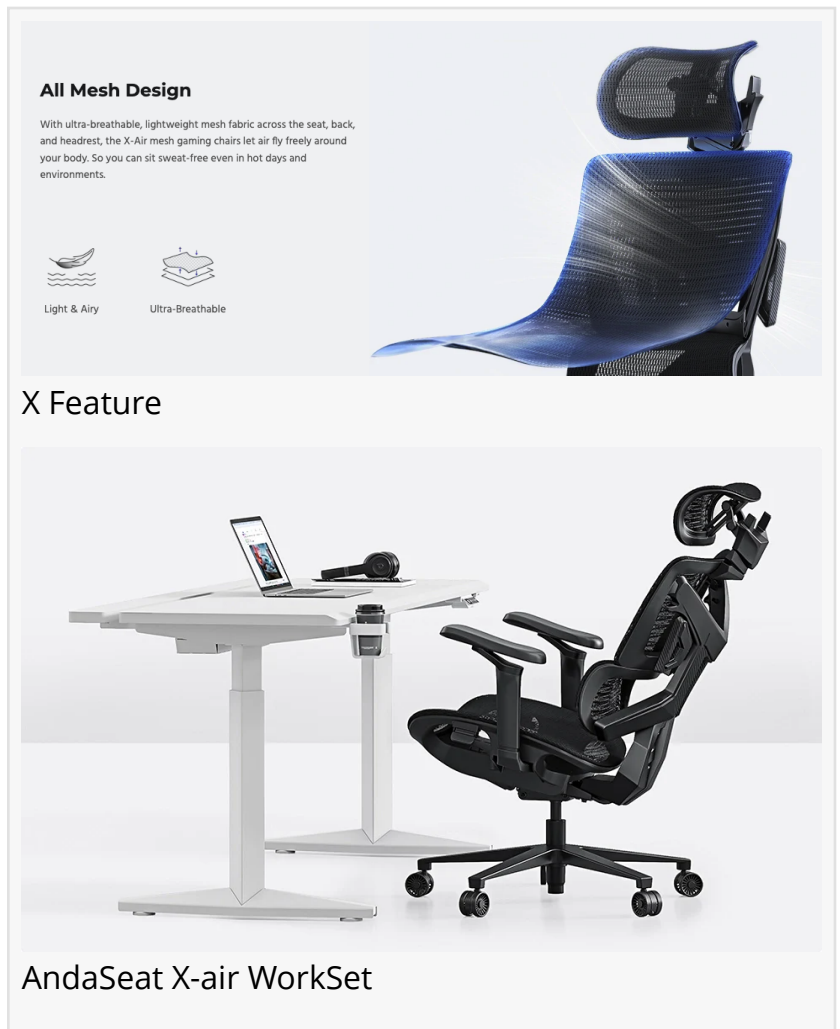
For IFA attendees, this translated into a sweat-free seating experience even under the bright exhibition lights. The lightweight yet firm weave avoided sagging while still allowing natural airflow, a factor many visitors noted as particularly relevant to warmer climates and urban office environments.

Structural Ergonomics: Comfort in Motion

The X-Air's backrest is designed with a 105°–126° recline range and a free-floating tilt mechanism. Visitors demonstrated the chair's ability to support both upright work postures and casual reclining without sudden shifts in balance. The wider shoulder frame and side-to-side motion support contributed to stability across various sitting positions.

Integrated into the back is a C-shaped dynamic lumbar system, which actively adapts to user movement. The lumbar support is not a detachable accessory but a built-in mechanism, ensuring continuous contact and alignment with the spine. Attendees testing the lumbar function remarked on the way it maintained support during recline transitions, addressing a common weakness in chairs where lumbar systems lose contact when the user leans back.

The pressure-free seat was also a consistent point of attention. Its sloped front and back edges reduce thigh compression, improving circulation during long sitting sessions. The design



combines soft padding under the front edge with mesh firmness, preventing pressure points often associated with minimalist mesh seating.

Adjustability Across Key Contact Points

The X-Air incorporates an array of adjustment features that extend beyond basic height control.

3D Headrest: With both front and back pivot rotations and a 7cm vertical adjustment range, the headrest supports different neck angles. Flexible mesh construction ensures breathability even in this concentrated area.

4D Armrests: Attendees experimented with multi-directional adjustments, including rotation, height levels, forward-backward positioning, and lateral shifts. For users alternating between typing, gaming, and casual browsing, the 4D armrests offered clear adaptability.

Height Adjustment: Using an SGS Class-4 gas lift, the chair provides a 10cm range. The system integrates a 1.5mm steel outer tube, providing durability and smooth motion.

These mechanisms collectively reinforced the X-Air's adaptability to different body types and activities, aligning with its positioning as a hybrid work-and-play solution.

Durability Through Engineering

Durability was another emphasis in the X-Air's presentation. The industrial-grade iron base, paired with 65mm PU-coated casters, was designed to hold up to 265 lbs while ensuring smooth, quiet rolling. Attendees tested the chair across different floor surfaces at the booth, finding minimal vibration and resistance.

The chair also integrates a customizable back frame. While the Space Black finish was displayed as the default, the frame is replaceable, with additional design options planned for future releases. This modularity reflects AndaSeat's broader commitment to sustainability and product longevity, allowing users to refresh visual elements without replacing the entire chair.

X-Air Pro: Expanding the Series

Alongside the standard X-Air, AndaSeat introduced the X-Air Pro, a premium extension of the series. Attendees immediately noticed the Celeste color option, with its blue-purple gradient frame and geometric Y-shaped back structure. The aesthetic contrast between the gradient frame and black mesh generated significant discussion, highlighting how ergonomic furniture increasingly intersects with interior design trends.

The Pro version includes advanced ergonomic upgrades:

A self-adaptive tilt system that adjusts resistance automatically based on user weight and posture.

5D 360° armrests, featuring dual pivot rotation for fine-tuned forearm and wrist alignment.

An aluminum wheelbase replacing the iron frame, reducing weight while enhancing rust resistance.

Seat depth extension up to 6cm, supporting taller users or those requiring varied thigh support.

While the X-Air Pro retains the breathable mesh and ergonomic fundamentals of the series, these enhancements broaden its relevance to professional users requiring extended precision control.

The Role of Mesh Seating in 2025

The X-Air's prominence at IFA reflects broader societal and ergonomic trends. With the global rise of remote and hybrid work, prolonged sitting has become common across demographics. Mesh chairs provide an answer to challenges like:

Heat buildup in non-ventilated environments.

Flexibility needs in spaces doubling as offices and leisure areas.

Sustainability, as modular components allow for replacements without discarding the entire unit.

By presenting both X-Air and X-Air Pro, AndaSeat positioned the series as a response to these intersecting demands. The chairs are not presented as luxury accessories but as functional solutions aligned with lifestyle shifts in 2025.

"The X-Air Series was developed to bring breathability and structure into harmony," said Lin Zhou, CEO of AndaSeat. "At IFA 2025, we wanted to show how mesh seating is no longer a secondary option but a practical answer for modern environments. People now use a single chair for work, study, and leisure, and the X-Air was built to adapt across all of these needs."

X-Air's Place in the Portfolio

Although AndaSeat's booth at IFA 2025 included the Kaiser 4, Kaiser 3, Phantom 3, and Novis, the X-Air Series stood out for its clear alignment with current ergonomic challenges. Its emphasis on breathability, adjustability, and modular durability resonated with attendees navigating the

realities of hybrid living.

As mesh seating continues to gain traction globally, the X-Air and X-Air Pro confirm AndaSeat's role in broadening ergonomic possibilities beyond traditional leather and foam constructions.

About AndaSeat

Founded in 2007, AndaSeat designs and manufactures ergonomic seating solutions for professional, educational, and personal environments. Its portfolio integrates engineering-driven ergonomics with structural durability and adaptable design, responding to the evolving needs of global users.

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